PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-02585 **Wednesday July 19, 2023**

Satellite Communications Services

re: Satellite Earth Station Applications Accepted For Filing

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-LIC-20230525-01123 E E230097 SpaceX Services, Inc.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: (Niland, CA Gateway), Imperial, Niland, CA
33 ° 13 ' 13.90 " N LAT. 115 ° 28 ' 0.40 " W LONG.

ANTENNA ID: CO-1 1.85 meters SpaceX 1.85M

71000.0000 - 76000.0000 MHz	1G20D7W	0.00 dBW	BPSK up to 64 QAM; Digital Data
81000.0000 - 86000.0000 MHz	1G20D7W	70.92 dBW	BPSK up to 64 QAM; Digital Data

Points of Communication:

1 - SPACEX (S2983/3018) - (NGSO)

1 - SpaceX GEN2 (S3069) - (NGSO)

SES-LIC-20230525-01124 E E230098 SpaceX Services, Inc.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: (Mt. Ayr, IN GW), Newton, Mt. Ayr, IN
40 ° 55 ' 35.20 " N LAT. 87 ° 17 ' 43.30 " W LONG.

ANTENNA ID:	CO-1	1.85 meters	SpaceX	1.85M
71000.0000 - 76000.0000 MHz		1G20D7W	0.00 dBW	BPSK up to 64 QAM; Digital Data
81000.0000 - 86000.0000 MHz		1G20D7W	70.92 dBW	BPSK up to 64 QAM; Digital Data

Points of Communication:

1 - SPACEX (S2983/3018) - (NGSO)

1 - SpaceX GEN2 (S3069) - (NGSO)

SES-LIC-20230525-01125 E E230099 SpaceX Services, Inc.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: (Kenansville, FL Gate), Osceola, Kenansville, FL
27 ° 52 ' 31.50 " N LAT. 81 ° 1 ' 49.60 " W LONG.

ANTENNA ID:	CO-1	1.85 meters	SpaceX	1.85M
71000.0000 - 76000.0000 MHz		1G20D7W	0.00 dBW	BPSK up to 64 QAM; Digital Data
81000.0000 - 86000.0000 MHz		1G20D7W	70.92 dBW	BPSK up to 64 QAM; Digital Data

Points of Communication:

1 - SPACEX (S2983/3018) - (NGSO)

1 - SpaceX GEN2 (S3069) - (NGSO)

SES-LIC-20230525-01126 E E230100 SpaceX Services, Inc.
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: (Cal-Nev-Ari, NV GW), Clark, Cal-Nev-Ari, NV
35 ° 17 ' 55.50 " N LAT. 114 ° 52 ' 28.20 " W LONG.

ANTENNA ID:	CO-1	1.85 meters	SpaceX	1.85M
71000.0000 - 76000.0000 MHz		1G20D7W	0.00 dBW	BPSK up to 64 QAM; Digital Data
81000.0000 - 86000.0000 MHz		1G20D7W	70.92 dBW	BPSK up to 64 QAM; Digital Data

Points of Communication:

1 - SPACEX (S2983/3018) - (NGSO)

1 - SpaceX GEN2 (S3069) - (NGSO)

SES-LIC-20230627-01256 E E230104 AT&T Corp.
Application for Authority
Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: Williams
LOCATION: 22742 Seneca Trail US219, Tucker, Thomas, WV
39 ° 10 ' 20.60 " N LAT. 79 ° 29 ' 27.30 " W LONG.

ANTENNA ID:	1.2 m	1.2 meters	GD Satcom	2120
11700.0000 - 12200.0000 MHz		36M0G7W		Digital Data Carrier
14000.0000 - 14500.0000 MHz		4M40G7W	52.30 dBW	Digital Data Carrier

Points of Communication:

Williams - PERMITTED LIST - ()

SES-LIC-20230627-01257 E E230105 AT&T Corp.
Application for Authority
Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: Pickens
LOCATION: 1139 Pickens Road, Randolph, Pickens, WV
38 ° 39 ' 30.90 " N LAT. 80 ° 12 ' 5.80 " W LONG.

ANTENNA ID:	1.2 m	1.2 meters	GD Satcom	2120
11700.0000 - 12200.0000 MHz		36M0G7W		Digital Data Carrier
14000.0000 - 14500.0000 MHz		4M40G7W	52.30 dBW	Digital Data Carrier

Points of Communication:

Pickens - PERMITTED LIST - ()

SES-LIC-20230629-01334 E E230133 American Satellite Uplink
Application for Authority
Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION:

ANTENNA ID: 1 2.4 meters Sat-Lite Technologies 2.4 M

5925.0000 - 6425.0000 MHz 36M0G7W 70.30 dBW Digital data and video

Points of Communication:

1 - PERMITTED LIST - ()

SES-STA-20230621-01295 E E202212 Microsoft Infrastructure Group, LLC

Special Temporary Authority

Class of Station:

Microsoft Infrastructure requests special temporary authority for 180 days, to operate its earth station at Quincy, Washington to communicate with the non-geostationary orbit satellite YAM-6 (S3170) operated by Loft Orbital. Operations will be performed in the 2067-2110 MHz band (Earth-to-space) and at the 8125 MHz center frequency (space-to-Earth).

Points of Communication:

SES-STA-20230630-01440 E E210075 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Lisbon, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01441 E E210074 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Quaker City, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01442 E E210073 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Boardman, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01443 E E210072 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Saint Clairsville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01457 E E210388 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Forreston, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01458 E E210386 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Greenup, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01459 E E210387 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in North Utica, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01460 E E210098 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Staunton, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01461 E E210385 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in West Point, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01462 E E210384 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Savanna, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01463 E E210382 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Morrison, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01464 E E210383 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Shuqualak, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01465 E E210068 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Cedartown, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01466 E E210100 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Rockingham, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01467 E E210066 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Rock Spring, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01468 E E210380 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Meridian, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01469 E E210065 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Cartersville, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01470 E E210381 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Yazoo City, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01471 E E210064 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Calhoun, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01472 E E210078 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Newark, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01473 E E210378 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Weston, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01474 E E210086 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Jacksonville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01475 E E210085 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Hebron, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01476 E E210379 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Oxford, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01477 E E210088 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Kingston, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01478 E E210087 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Logan, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01479 E E210095 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Chattanooga, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01480 E E210094 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Lexington, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01481 E E210097 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Glade Hill, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01482 E E210096 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Beaver, PA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01483 E E210099 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Edinburg, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01484 E E220051 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Fosters, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01485 E E220166 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pickerington, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01486 E E220110 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Bremen, KY to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01487 E E210457 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Mattoon, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01488 E E210459 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in West Salem, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01489 E E210458 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Mansfield, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01490 E E220109 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Cincinnati, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01491 E E220167 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Cape Girardeau, MO to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01492 E E210128 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Bloomingdale, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01493 E E210058 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Douglasville, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01494 E E210057 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in East Point, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01495 E E210063 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Lyerly, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01497 E E210055 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Oakland City, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01498 E E210054 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Sherrodsville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01499 E E210056 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Chamblee, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01500 E E210077 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Newcomerstown, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01501 E E210076 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Clarington, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01502 E E210080 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Caldwell, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01503 E E210079 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Howard, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01504 E E210082 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Zanesville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01505 E E210081 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Stockport, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01506 E E210084 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Orient, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01507 E E210083 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Marietta, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01509 E E210131 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Franklin, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01510 E E210177 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Port Clinton, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01511 E E210130 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Huntingburg, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01513 E E210129 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Hahira, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01514 E E210132 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Fargo, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01515 E E220165 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Augusta Springs, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01516 E E210134 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Hillsboro, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01517 E E210133 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Portsmouth, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01518 E E210136 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Sidney, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01519 E E210374 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Dupont, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01520 E E220118 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Springfield, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01521 E E210377 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Parsons, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01522 E E210372 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tupelo, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01523 E E220168 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Caldwell, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01524 E E210389 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Ligonier, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01525 E E210150 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Cobden, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01526 E E220171 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Racine, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01527 E E210135 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Waynesfield, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01528 E E220173 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Jackson River, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01529 E E220169 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Talking Rock, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01530 E E220170 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Mount Ayr, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01531 E E210138 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Ashkum, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01532 E E210137 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Summerville, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01533 E E210140 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Anderson, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01534 E E210139 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Columbia, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01535 E E210142 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Bureau, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01536 E E210141 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pomeroy, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01537 E E210373 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Banner, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01538 E E210370 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pope Village, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01539 E E210371 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Mulberry Grove, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01540 E E210154 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Seaman, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01541 E E210153 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Jeffersonville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01542 E E210156 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Frankfort, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01543 E E210144 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Clarksville, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01544 E E210143 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Bluffton, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01545 E E210146 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Memphis, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01546 E E210145 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Fulton, KY to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01547 E E210148 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Dublin, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01548 E E210147 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Cottage Grove, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01549 E E210149 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in McIntyre, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01550 E E210390 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Winslow, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01551 E E210151 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Atoka, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01552 E E210368 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Carlinville, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01553 E E210392 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Hillsville, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01554 E E210391 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Floyd, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01555 E E210369 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Corinth, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01556 E E210366 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Marshall, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01557 E E210152 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Warren, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01558 E E210367 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Belvidere, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01559 E E210364 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Okolona, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01560 E E210393 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Wytheville, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01561 E E210365 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Kokomo, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01562 E E210167 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pittsboro, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01563 E E210170 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Seymour, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01564 E E210169 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Brazil, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01565 E E210172 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Elko, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01566 E E210171 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Albany, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01567 E E210155 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Crown Point, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01568 E E210174 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Marysville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01569 E E210158 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Gates, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01570 E E210157 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Georgetown, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01571 E E210175 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Chesterton, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01572 E E210160 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Decatur, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01573 E E210182 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Waterford, PA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01574 E E210159 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Van Buren, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01575 E E210162 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Bellefontaine, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01576 E E210184 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Chesterland, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01577 E E210186 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Greenfield, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01578 E E210185 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Marion, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01579 E E210187 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Coolville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01580 E E210347 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in St. Albans, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01581 E E210188 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Jackson, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01582 E E210348 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tarrytown, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01583 E E210190 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Crawfordsville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01584 E E210189 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Dobson, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01585 E E210191 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Odon, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01586 E E210362 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Midland, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01587 E E210192 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Loogootee, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01588 E E210394 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Coatesville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01589 E E210395 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Blowing Rock, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01590 E E210363 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Waterloo, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01591 E E210194 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Three Rivers, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01592 E E210193 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Marks, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01593 E E210396 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Cadillac, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01594 E E210195 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Sandusky, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01596 E E210196 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Bryan, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01597 E E210398 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Effingham, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01598 E E210197 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Cleveland, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01599 E E210400 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Toombs County, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01600 E E210161 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Wauseon, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01601 E E210178 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Gallipolis, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01603 E E210164 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Milltown, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01604 E E210163 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Lorain, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01605 E E210166 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Cincinnati, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01606 E E210165 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Williamsburg, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01607 E E210168 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Marissa, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01608 E E210173 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in LaPorte, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01609 E E210176 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Stout, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01610 E E210180 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Wayland, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01611 E E210179 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Benton Harbor, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01612 E E210181 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Kalamazoo, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01613 E E210183 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Newburgh, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01614 E E210399 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tallapoosa, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01615 E E210403 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Nelson Township, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01616 E E210401 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Leeds, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01617 E E210407 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Rossburg, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01618 E E210404 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Moore, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01619 E E210410 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Clarksburg, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01620 E E210408 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Chelsea, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01621 E E210361 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Newton, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01622 E E210451 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Andersonville, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01623 E E210449 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Ann Arbor, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01624 E E210453 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Columbus, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01625 E E210452 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Buena Vista, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01626 E E210455 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in LaGrange, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01627 E E220111 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Donalsonville, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01628 E E210454 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Decatur, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01629 E E210436 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Columbus, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01630 E E220174 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Hudson, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01631 E E210437 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Hampton, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01632 E E220176 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Winchester, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01633 E E210438 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Olive Branch, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01634 E E210439 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Clarkston, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01635 E E210440 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Jacksonville, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01636 E E210442 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Chambersburg, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01637 E E210441 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Canton, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01638 E E220117 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Camp Hill, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01639 E E220114 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tompkinsville, KY to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01640 E E220115 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Albany, KY to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01641 E E210444 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Winona, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01642 E E210443 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Monee, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01643 E E210456 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Champaign City, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01644 E E220175 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Palmyra, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01645 E E220179 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pinckneyville, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01646 E E220181 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Canonsburg, PA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01647 E E220182 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Allen, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01648 E E220180 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Proctorville, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01649 E E220177 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Mt Pulaski, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01650 E E210223 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Gobles, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01651 E E210402 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pell City, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01652 E E220184 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Blue Ridge, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01653 E E210067 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Bremen, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01654 E E210405 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in North High Shoals, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01655 E E210409 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Stone Mountain, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01656 E E220183 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Glen Daniel, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01657 E E210375 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in North Augusta, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01658 E E210337 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Blackville, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01659 E E210376 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Branchville, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01660 E E210341 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Linden, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01661 E E210336 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Dearing, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01662 E E220116 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Murfreesboro, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01663 E E220113 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Sylvania, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01664 E E210205 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Martinsville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01665 E E220108 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Oxford, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01666 E E210210 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Batavia, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01667 E E210406 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Union Point, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01668 E E220112 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Alexander City, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01669 E E210450 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Killbuck, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01670 E E210212 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Columbus, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01671 E E210198 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Durand, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01673 E E210200 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Geneva, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01674 E E220178 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Divernon, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01675 E E210199 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Grand Ledge, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01676 E E210202 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Dalton, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01677 E E210359 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Somonauk, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01678 E E210217 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in South Vienna, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01679 E E210220 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Geneseo, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01680 E E210219 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Sparta, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01681 E E210222 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Fair Haven, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01682 E E210221 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Wickliffe, KY to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01683 E E210225 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Rodney, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01684 E E210224 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pentwater, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01685 E E210227 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Greenville, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01686 E E210226 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Terre Haute, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01687 E E210229 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Muncie, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01688 E E210228 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Greenville, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01689 E E210360 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Forest City, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01690 E E210231 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in St. John's, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01691 E E210230 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Rose City, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01692 E E210233 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Lemont, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230707-01435 E E230122 SpaceX Services, Inc.

Special Temporary Authority

Class of Station:

SpaceX Services, Inc. requests special temporary authority for 180 days, to operate 40 technically identical 1.85-meter antennas in Dubuque, Iowa to communicate with the Starlink non-geostationary orbit satellite system in the 27.5-29.1 GHz and 29.5-30.0 GHz bands (Earth-to-space); and in the 17.8-18.6 GHz and 18.8-19.3 GHz bands (space-to-Earth).

Points of Communication:

For more information concerning this Notice, contact the Earth Station Licensing Division at (202) 418-0719.